

WEST

Edit Saved Searches for User *ogabor*

Queries 285 through 334.

S #	Comment	Database	Query String	Delete?
S334	<input type="text"/>	USPT	(((356/417)!.CCLS.))	<input type="checkbox"/>
S333	<input type="text"/>	USPT	(((356/317)!.CCLS.))	<input type="checkbox"/>
S332	<input type="text"/>	USPT	((250/461.1)!.CCLS.)	<input type="checkbox"/>
S331	<input type="text"/>	USPT	(specimen or sample) and fluoresc\$ and (excited or backscattered) and scann\$ and (beam adj splitter) and (detector or sensor) and microscope and (beam adj path)	<input type="checkbox"/>
S330	<input type="text"/>	USPT	(specimen or sample) and fluoresc\$ and (excited or backscattered) and scann\$ and (beam adj splitter) and (detector or sensor) and microscope and path	<input type="checkbox"/>
S329	<input type="text"/>	USPT	(specimen or sample) and fluoresc\$ and (excited or backscattered) and scann\$ and (beam adj splitter) and (detector or sensor) and microscope and.(structured adj illumination)	<input type="checkbox"/>
S328	<input type="text"/>	USPT	(specimen or sample) and fluoresc\$ and (excited or backscattered) and scann\$ and (beam adj splitter) and (detector or sensor) and microscope and (spatial adj separation)	<input type="checkbox"/>
S327	<input type="text"/>	USPT	(specimen or sample) and fluoresc\$ and (excited or backscattered) and scann\$ and (beam adj splitter) and (detector or sensor) and microscope and (line adj scanner)	<input type="checkbox"/>
S326	<input type="text"/>	USPT	(specimen or sample) and fluoresc\$ and (excited or backscattered) and scann\$ and (beam adj splitter) and (detector or sensor)	<input type="checkbox"/>

			and microscope	
S325		USPT	(specimen or sample) and fluoresc\$ and (excited or backscattered) and scann\$ and (beam adj splitter) and (detector or sensor) and microscope	<input type="checkbox"/>
S324		USPT	((specimen or sample) and fluoresc\$ and (excited or backscattered) and scann\$ and (beam adj splitter) and (detector or sensor))	<input type="checkbox"/>
S323		USPT	(specimen or sample) and fluoresc\$ and (excited or backscattered) and scann\$ and (beam adj splitter) and (detector or sensor)	<input type="checkbox"/>
S322		USPT	(specimen or sample) and fluoresc\$ and (excited or backscattered) and scann\$ and (pole adj splitter) and (detector or sensor)	<input type="checkbox"/>
S321		USPT	((((250/\$)!.CCLS.)) and (specimen or sample) and fluoresc\$ and (excited or backscattered) and scann\$ and (pole adj splitter) and (detector or sensor)	<input type="checkbox"/>
S320		USPT	((((250/\$)!.CCLS.)) and (specimen or sample) and fluoresc\$ and (excited or backscattered) and scann\$ and (pole adj splitter) and (detector or sensor) and (spatial adj separation)	<input type="checkbox"/>
S319		USPT	((((250/\$)!.CCLS.)) and (specimen or sample) and fluoresc\$ and (excited or backscattered) and scann\$ and (beam adj splitter) and (detector or sensor) and (spatial adj separation)	<input type="checkbox"/>
S318		USPT	((((250/\$)!.CCLS.)) and (specimen or sample) and fluoresc\$ and (excited or backscattered) and scann\$ and (beam adj splitter) and (detector or sensor) and pupil and (spatial adj separation)	<input type="checkbox"/>
S317		USPT	((((250/\$)!.CCLS.)) and (specimen or sample) and fluoresc\$ and (excited or backscattered) and scann\$ and (beam adj splitter) and (detector or sensor) and pupil	<input type="checkbox"/>
S316		USPT	((((250/\$)!.CCLS.)) and (specimen or sample) and fluoresc\$ and (excited or backscattered) and scann\$ and (beam adj splitter) and (detector or sensor)	<input type="checkbox"/>
			((((250/\$)!.CCLS.)) and (specimen or	

S315		USPT	sample) and fluoresc\$ and (excited or backscattered) and (detection adj plane) and (sample adj plane) and scann\$ and (beam adj splitter) and (detector or sensor)	<input type="checkbox"/>
S314		USPT	(((250/458.1)! .CCLS.)) and (specimen or sample) and fluoresc\$ and (excited or backscattered) and (detection adj plane) and (sample adj plane) and scann\$ and (beam adj splitter) and (detector or sensor)	<input type="checkbox"/>
S313		USPT	(((250/458.1)! .CCLS.)) and (specimen or sample) and fluoresc\$ and (excited or backscattered) and pupil and (detection adj plane) and (sample adj plane) and scann\$ and (beam adj splitter) and (detector or sensor)	<input type="checkbox"/>
S312		USPT	((250/458.1)! .CCLS.)	<input type="checkbox"/>
S311		USPT	(((250/261)! .CCLS.))	<input type="checkbox"/>
S310		USPT	(((250/472.1)! .CCLS.))	<input type="checkbox"/>
S309		USPT	(((250/435)! .CCLS.))	<input type="checkbox"/>
S308		USPT	(((250/374)! .CCLS.))	<input type="checkbox"/>
S307		USPT	(((250/253)! .CCLS.))	<input type="checkbox"/>
S306		USPT	(((250/370.02)! .CCLS.))	<input type="checkbox"/>
S305		USPT	(((250/362)! .CCLS.))	<input type="checkbox"/>
S304		USPT	(((250/364)! .CCLS.))	<input type="checkbox"/>
S303		USPT	(((250/369)! .CCLS.))	<input type="checkbox"/>
S302		USPT	((250/366)! .CCLS.)	<input type="checkbox"/>
S301		USPT	calibrat\$ and (PMT or photomultiplier) and comparator and (radioisotope)	<input type="checkbox"/>
S300		USPT	5856670.pn.	<input type="checkbox"/>
S299		USPT	radioactivity and (detector or sensor) and (housing or chamber) and (sample adj holder)	<input type="checkbox"/>
S298		USPT	(((250/\$)! .CCLS.)) and radioactivity and (detector or sensor) and (housing or chamber) and (sample adj holder)	<input type="checkbox"/>
S297		USPT	radioactivity and (detector or sensor) and (housing or chamber) and (membrane adj filter) and (sample adj holder)	<input type="checkbox"/>